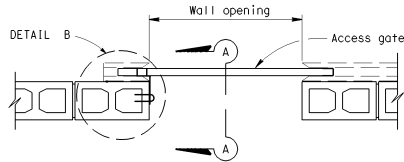
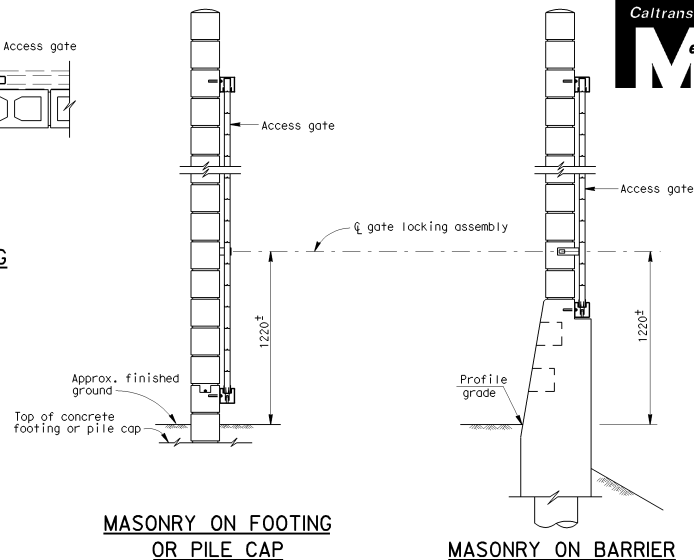


**PLAN
LOCK ON
GATE SIDE OF WALL**



**PLAN
LOCK ON
INSIDE OF WALL OPENING**

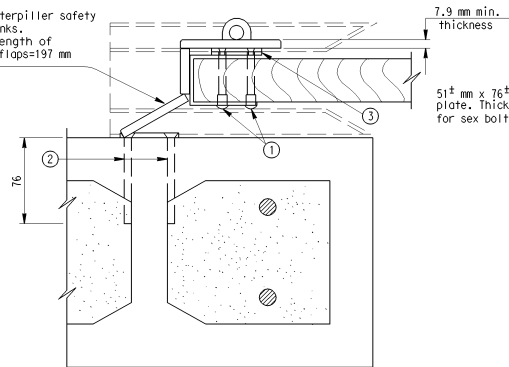


**MASONRY ON FOOTING
OR PILE CAP**

MASONRY ON BARRIER

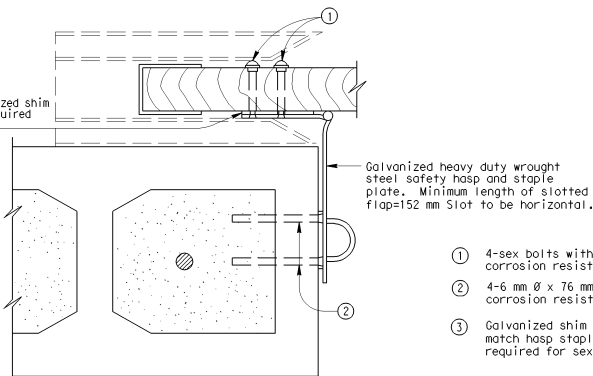
SECTION A-A

Galvanized steel caterpillar safety hasp with 2 or 3 links. Minimum overall length of slotted and hinged flaps=197 mm. 2 link hasp shown.



DETAIL A

7.9 mm min. thickness
51± mm x 76± mm galvanized shim plate. Thickness as required for sex bolt fit up.



DETAIL B

NOTES

- Masonry anchors to be installed after the grout in the block cells has attained specified strength.
- Contractor may submit alternative gate locking assemblies for approval by the engineer.
- See other sheets for gate details.

- ① 4-sex bolts with 6 mm-20 flat head corrosion resistant machine screws.
- ② 4-6 mm \varnothing x 76 mm long flat head sleeve type corrosion resistant masonry anchors.
- ③ Galvanized shim plate. Size as required to match hasp staple plate. Thickness as required for sex bolt fit up.

SOUNDWALL MASONRY BLOCK ACCESS GATE LOCKING DETAILS

NO SCALE

ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

B15-14



| | | | | |
|--|--------|-------|------------------------------|------------------------|
| DIST | COUNTY | ROUTE | KILOMETER POST TOTAL PROJECT | SHEET TOTAL NO. SHEETS |
| <p>Caltrans Metric</p> <p><i>Douglas J. Dunne</i> REGISTERED CIVIL ENGINEER</p> <p>July 1, 2004 PLANS APPROVAL DATE</p> <p>The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.</p> <p>To get to the Caltrans web site, go to: http://www.dot.ca.gov</p> | | | | |